

FIG.1

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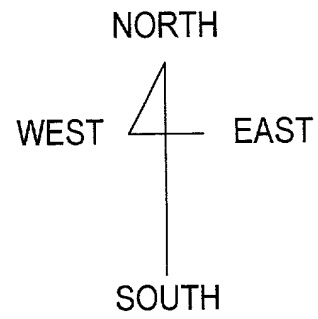
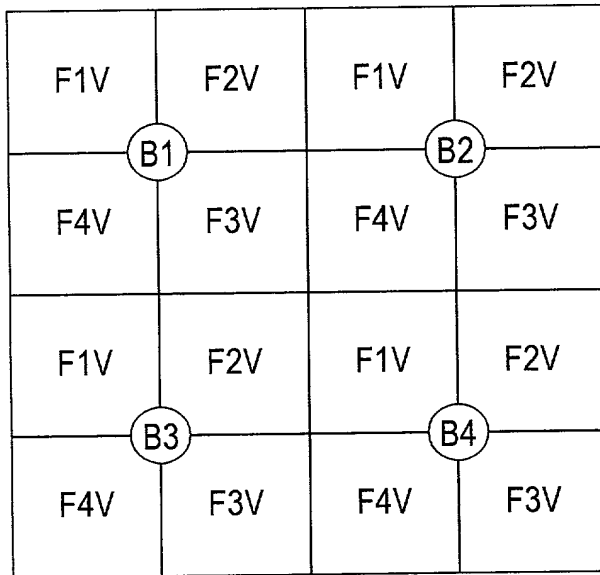


FIG.2A

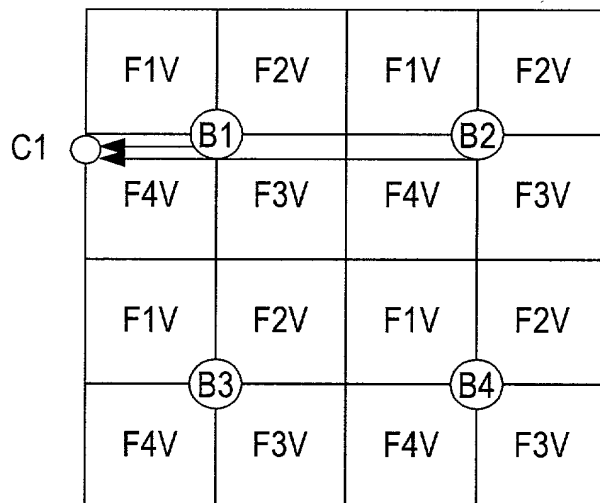


FIG.2B

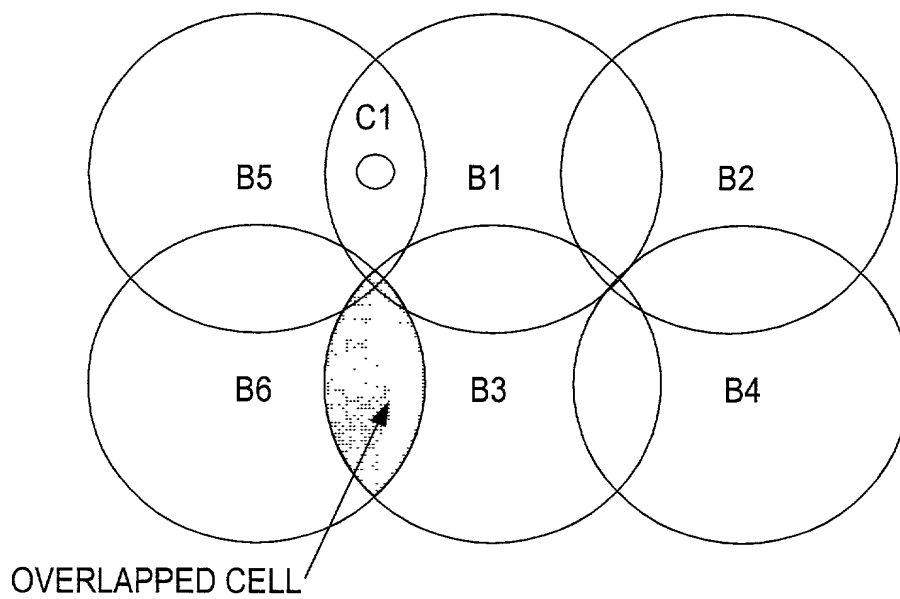


FIG.2C

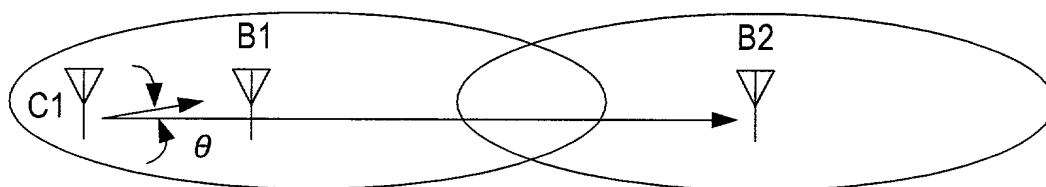


FIG.3A

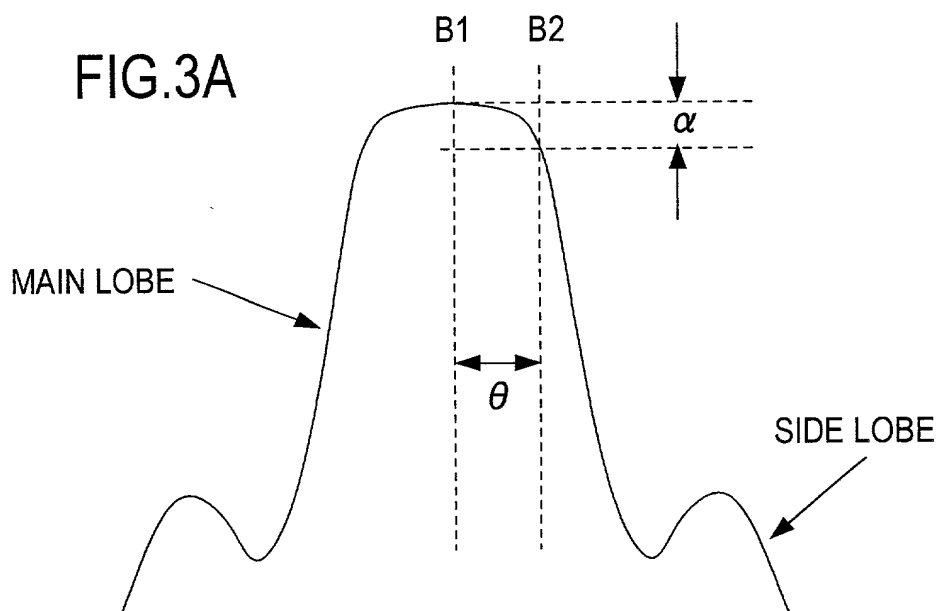


FIG.3B

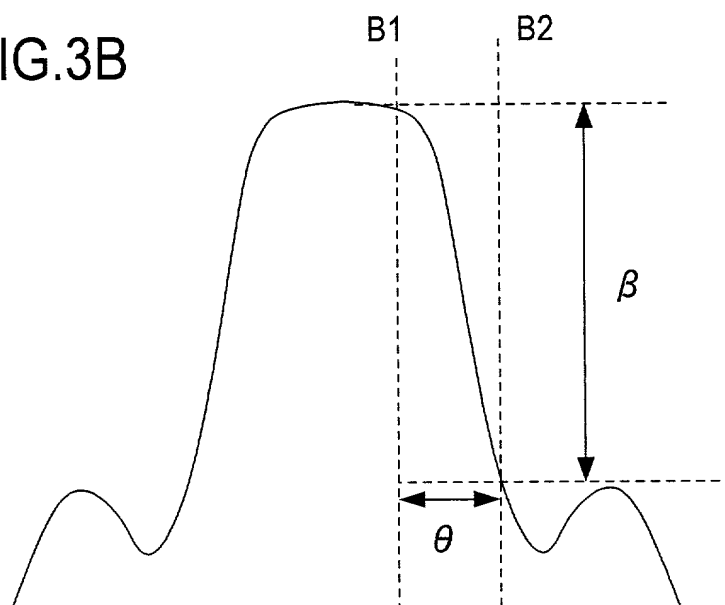
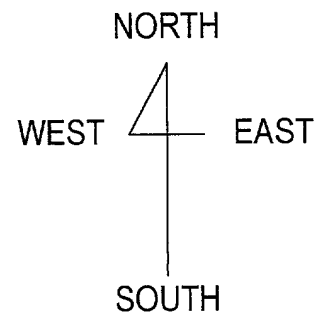
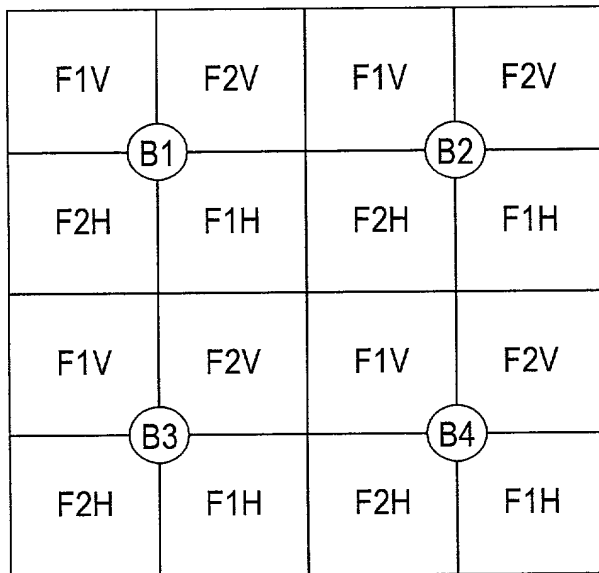


FIG.4

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F1V	F2V	F1V	F2V
B1		B2	
F4V	F3V	F4V	F3V
F1V	F2V	F1V	F2V
B3		B4	
F4V	F3V	F4V	F3V

FIG.5A

F2H	F1H	F2H	F1H
B5		B6	
F3H	F4H	F3H	F4H
F2H	F1H	F2H	F1H
B7		B8	
F3H	F4H	F3H	F4H

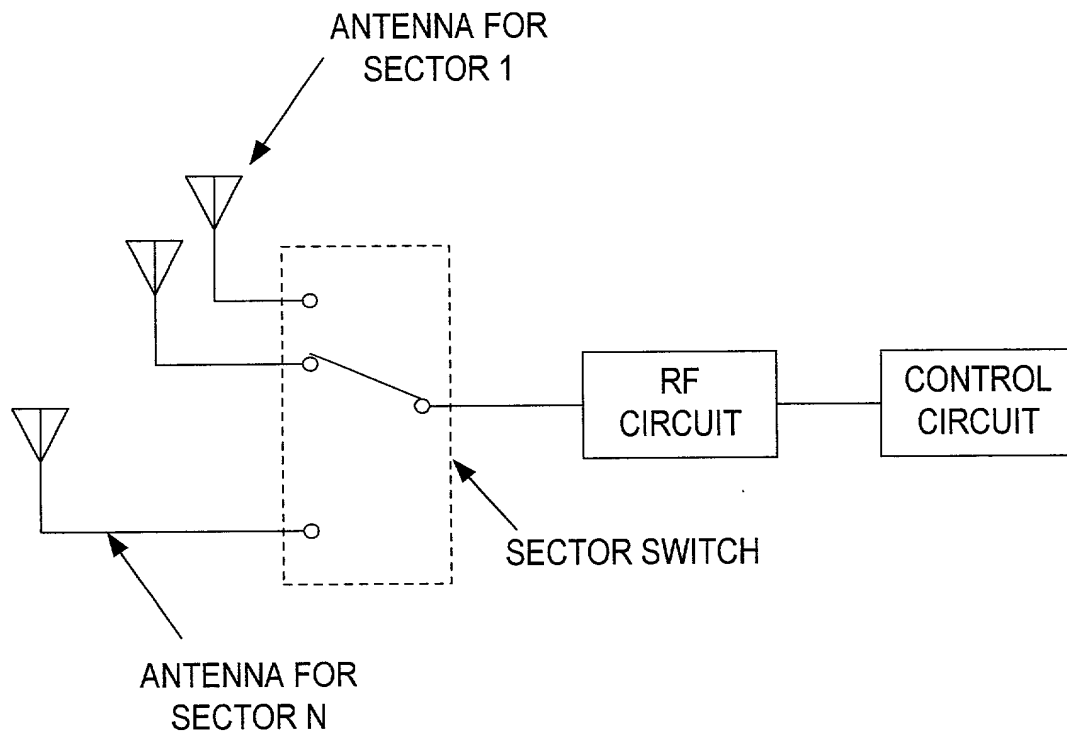
FIG.5B

F1V	F2V	F1V	F2V
F2H	F1H	F2H	F1H
B1/B5		B2/B6	
F4V	F3V	F4V	F3V
F3H	F4H	F3H	F4H
F1V	F2V	F1V	F2V
F2H	F1H	F2H	F1H
B3/B7		B4/B8	
F4V	F3V	F4V	F3V
F3H	F4H	F3H	F4H

FIG.5C

FIG.6

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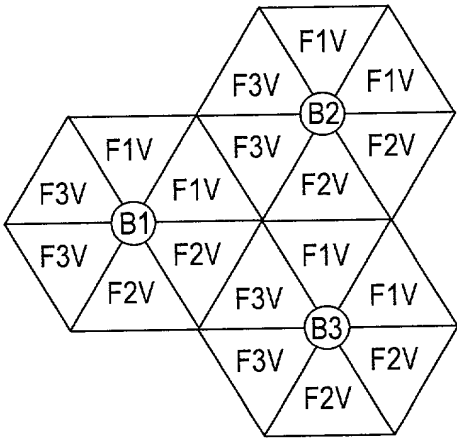


FIG.7A

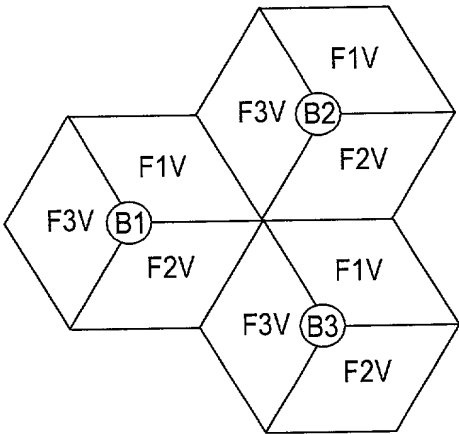


FIG.7B

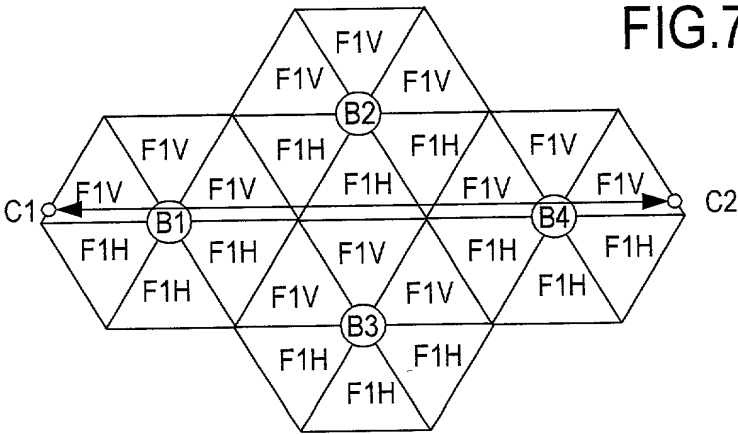


FIG.7C

F1 B1	F2 B4
F2 B2	F1 B5
F1 B3	F2 B6

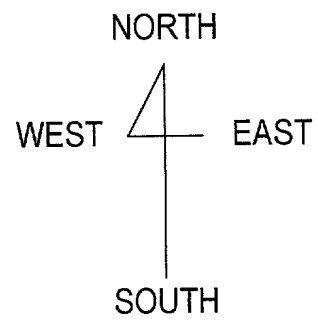


FIG.9

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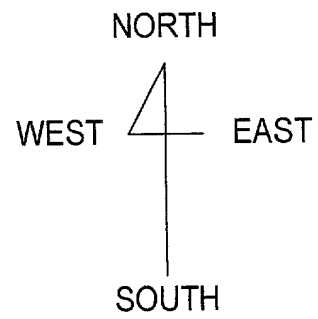
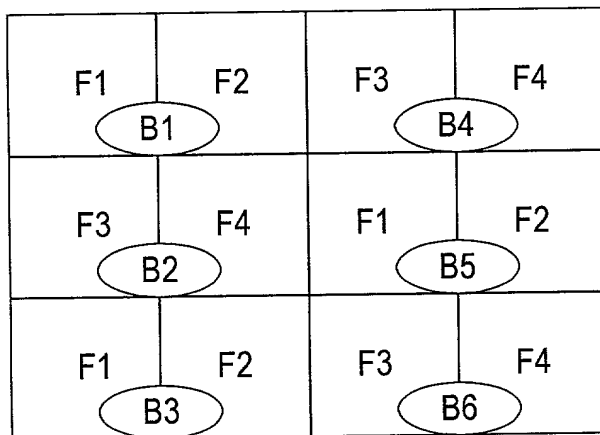


FIG.10
(PRIOR ART)

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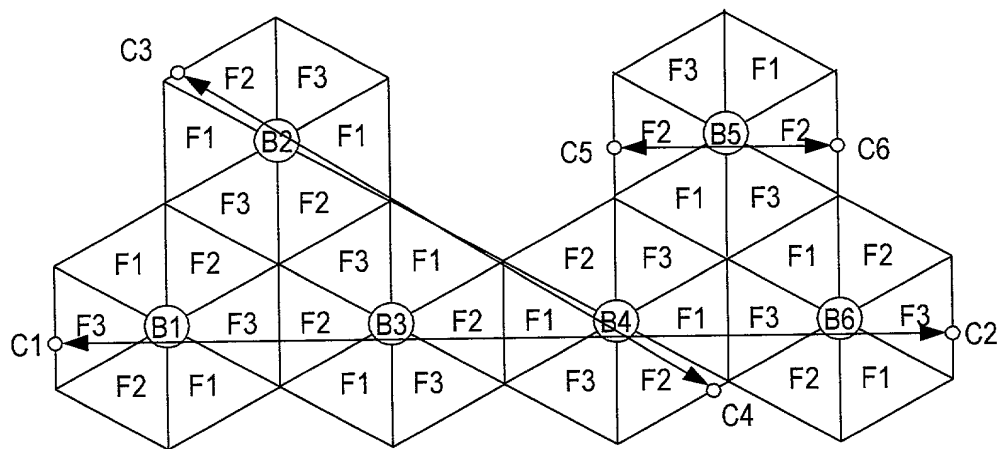


FIG.11
(PRIOR ART)

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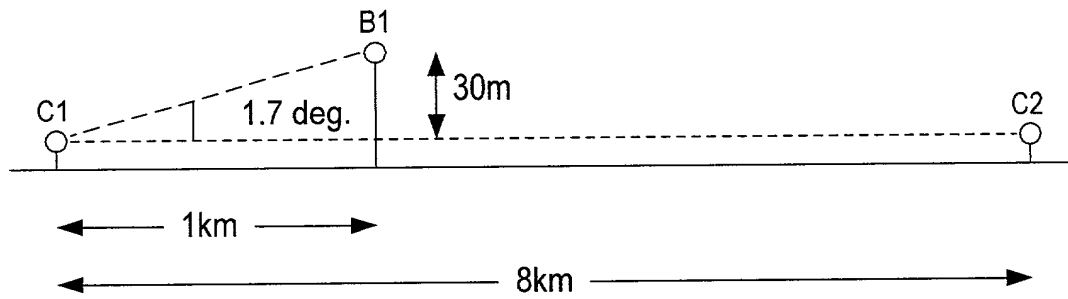


FIG.12
(PRIOR ART)

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